

APPLICANT'S ART CITATION (Use several sheets if necessary)		Application		ORFS File No. P/2107-299	
		Applicant Henrike LOTZ et al.			
		Filing Date		Group Art Unit	
U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03)					
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class
	US-6,747,137	06-2004	Keith G. Weinstock et al.		
	US-				
	US-				
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
		Sohn K., et al.: "EFG1 is a major regulator of cell wall dynamics in Candida Albicans as revealed by DNA microarrays", MOLECULAR MICRONIOLOGY, 47, 1, 2003, pp. 89-102, XP002331978			
		Kondori N., et al.: "Candida Albicans Cell Wall Antigens for Serological Diagnosis of Candidemia", MEDICAL MYCOLOGY, Oxford, GB, 41, 1, February 2003, pp. 21-30, XP008025341, ISSN: 1369-3786			
		Web page on the sequences of Candida albicans, Stanford Genome Technology Center, May 2002			
		Internet search on 27th August 2004: < http://www-sequence.stanford.edu:8080/Contig6-1560 > Contig6-1560			
		Internet search on 27th August 2004: http://www-sequence.stanford.edu:8080/Contigblast/contig6/0/seqs/orf6.450.prot orf6.450.prot			
		Internet search on 27th August 2004: http://www.ncbi.nlm.nih.gov/blast/bl2seq/wblast2.cgi?0 sequence comparison of SEQ ID No. 2 with the protein of 3.)			
		Internet search on 27th August 2004: < http://www-sequence.stanford.edu:8080/Contig6-2471 >Contig6-2471			
		Internet search on 27th August 2004: http://www-sequence.stanford.edu:8080/Contigblast/contig6 < http://www-sequence.stanford.edu:8080/Contigblast/contig6 >/0/seqs/orf6.6744.prot orf6.6744prot			
		Internet search on 27th August 2004: < http://www.ncbi.nlm.nih.gov/blast/bl2seq/wblast2.cgi?0 > Sequence comparison of SEQ ID No. 4 with the protein of 6.)			
		Internet search on 27th August 2004: < http://www-sequence.stanford.edu:8080/Contig6-1828 >Contig6-1828			
		Internet search on 27th August 2004: < http://www-sequence.stanford.edu:8080/Contig6-1159 > Contig6-1159.prot			
		Internet search on 27th August 2004: < http://www.ncbi.nlm.nih.gov/blast/bl2seq/wblast2.cgi?0 > Sequence comparison of SEQ ID No.6 with the protein of 9.)			
Examiner		Date Considered			
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